

**ABSTRACT**

A flat panel display spacer has a sintered body containing  $\text{Al}_2\text{O}_3$ , TiC, MgO, and  $\text{TiO}_2$ , whereas the sintered body includes 35 to 55 wt % of MgO with respect to the total weight of  $\text{Al}_2\text{O}_3$ , TiC, MgO, and  $\text{TiO}_2$ .